mill&main







Signage Special Permit January 26, 2016

REVISED 01_27_16

DEVELOPER: SARACEN PROPERTIES

41 Seyon Street, Suite 200 Waltham, MA 02453 Phone: (781) 250-8000 STRUCTURAL ENGINEER:

SIMPSON GUMPERTZ & HEGER 41 Seyon Street, Building 1, Suite 500

Waltham, MA 02453

Phone: (781) 907-9000

ARCHITECT: MARGULIES PERRUZZI ARCHITECTS

308 Congress Street, 4th Floor

Boston, MA 02210 Phone: (617) 482-3232 LIGHTING CONSULTANT:

SLADEN FEINSTEIN INTEG.

295 Huntington Avenue, #305

Boston, MA 02115 Phone: (617) 267-9500

LANDSCAPE

DESIGN:

BROWN, RICHARDSON & ROWE

3 Post Office Square, 3rd Floor

Boston, MA 02109 Phone: (617) 542-8552 GEOTECHNICAL CONSULTANT:

HALEY & ALDRICH, INC

465 Medford Street, Suite 2200

Boston, MA 02129 Phone: (617) 886-7399

CIVIL

ENGINEER:

NITSCH ENGINEER

2 Center Plaza, Suite 430 Boston, MA 02108 Phone: (617) 338-0063 **SPECIFICATIONS:**

KALIN ASSOCIATES

1121 Washington Street, #2 West Newton, MA 02465

MEP

AHA CONSULTING ENGINEERS

24 Hartwell Avenue, 3rd Floor Lexington, MA 02421

Phone: (781) 372-3000

HARDWARE CONSULTANT:

CAMPBELL-MCCABE, INC.

1 Clock Tower Place Maynard, MA 01754

Phone: (617) 964-5477

SIGNAGE FABRICATORS

ENGINEERS:

Graphic Impact Signs, Inc.

575 Dalton Ave Pittsfield, MA 01201 Phone: (413) 499-0382 SIGNAGE

Whitney Veigas

56 Coulton Park Needham, MA 02492 Phone: (781) 449-1351

SIGNAGE FABRICATORS

Cadwell Co Inc

3 Kuniholm Dr. Holliston, MA 01746 Phone: (508) 429-3100



DIRECTORIES

BANNERS

BUILDING NUMBER SIGNS

'THE PORTAL'

SITE ENTRY SIGNAGE

TENANT SIGNAGE





LEGEND



PIER WALK

PEDESTRIAN CONNECTION
- MAIN ST & SUDBURY LOT

VEHICLE ACCESS THROUGH
COMPLEX - MAIN ST TO
WALNUT ST & GARAGE

MILL POND WALK

BIKE PATH

PROPOSED MASTER PLAN



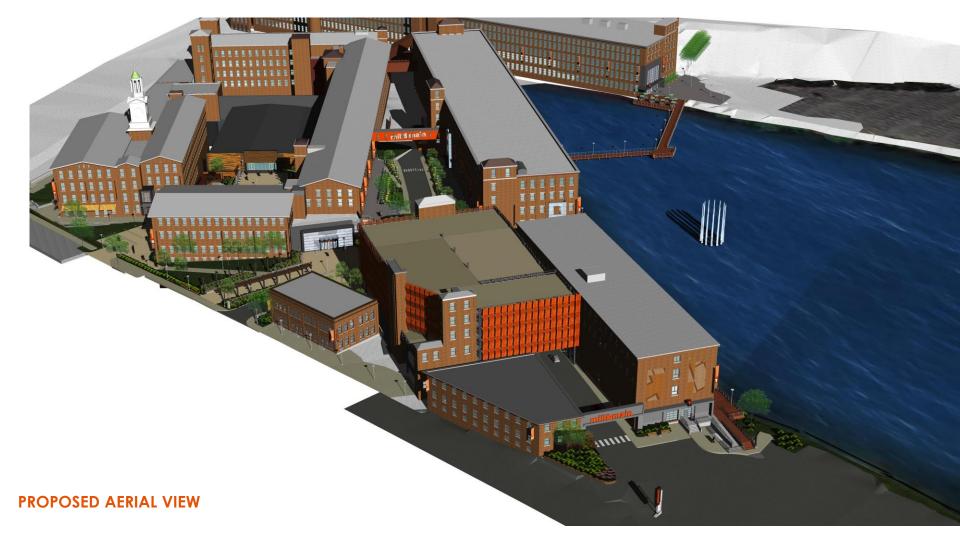
LEGEND

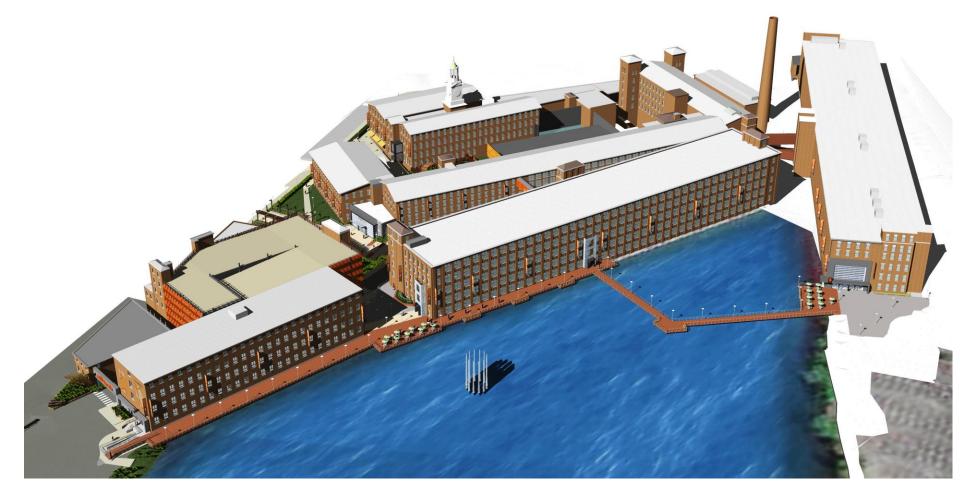


PROPOSED DISTRICTS



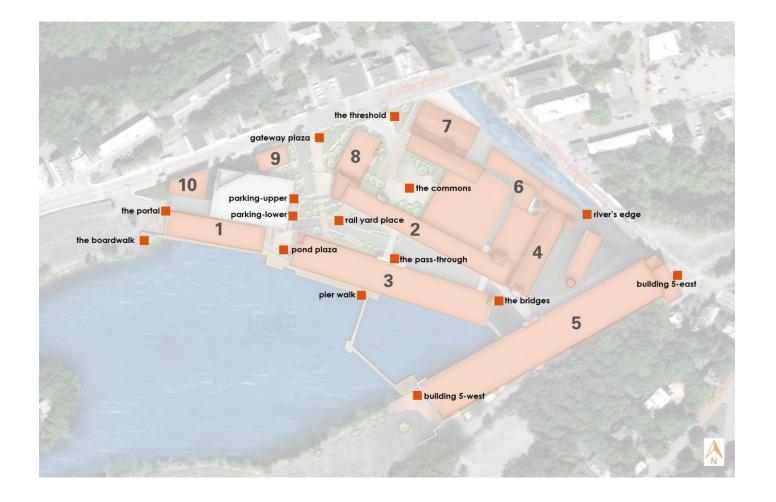
PROPOSED AERIAL VIEW

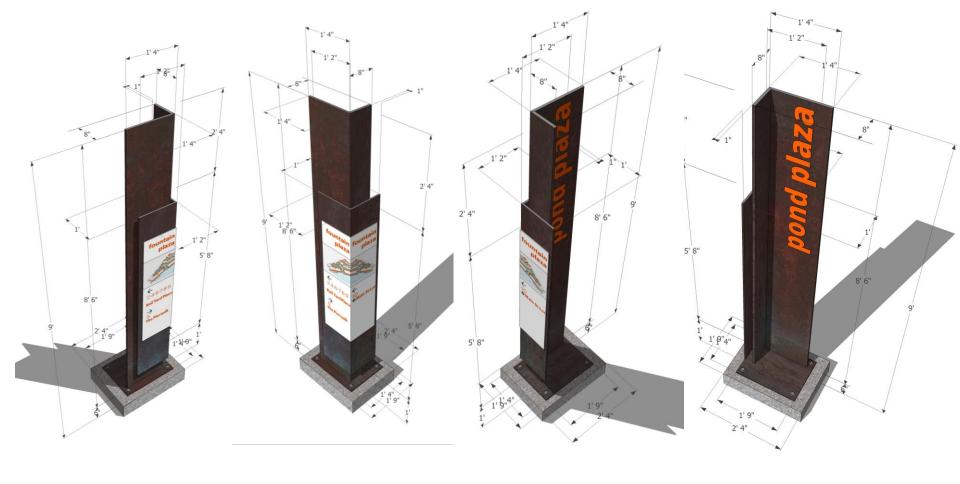


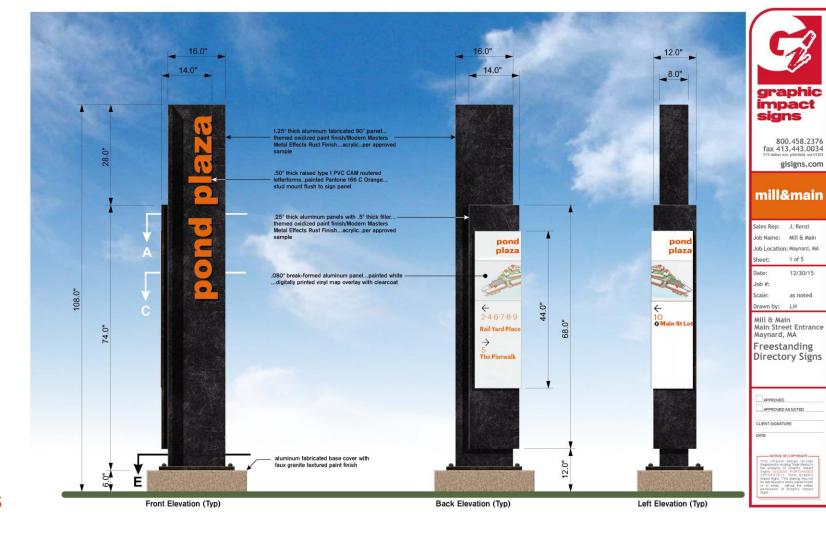




DIRECTORIES







DIRECTORIES

QUANTITY 15

HEIGHT 102" (8'-6") WIDTH 18" (1'-6") AREA 12.75 Sq Ft

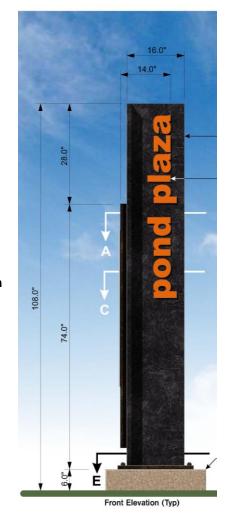
9'-0" overall height & major setbacks No relief needed

9.00 Sq Ft allowed, plus 1.50 Sq Ft per tenant or building listed.

With at least three listed on each directory the allowance will exceed the proposed square footage. Square footage will be calculated with building signage as overallallowance.

Zoning Quantity None Found **Zoning Height** Section 6.2.10 (6) **Zoning Setback** Section 6.2.10 (7) **Zoning Size** Section 6.2.10 (5)

Definition Page 86





Back Elevation (Typ)

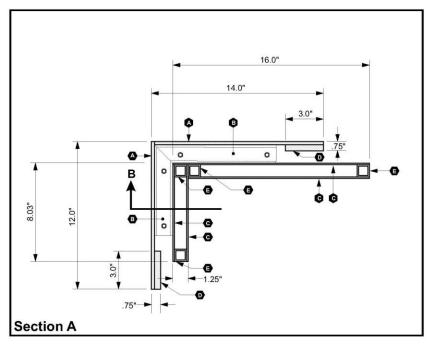


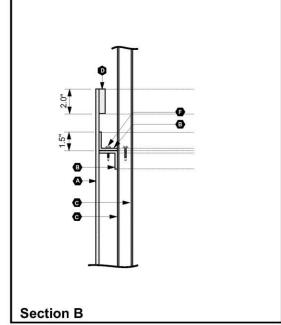
Left Elevation (Typ)



Main Street Entrance

Maynard, MA





A .25" thick aluminum plate...welded to aluminum angle

B 1.5"x 1.5" x .188" aluminum angle

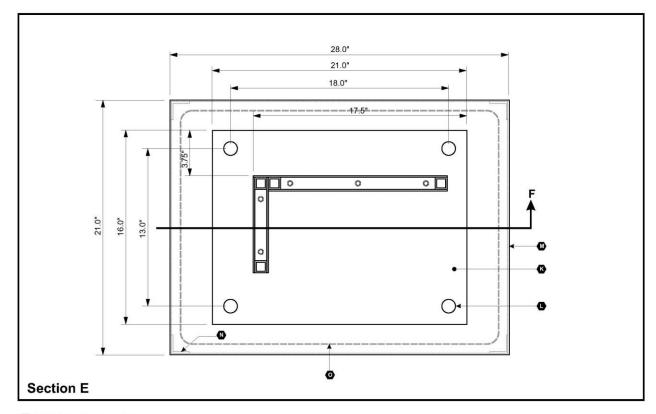
6 .125" thick aluminum plate...Lorde adhesive to alum. tube

D .50" thick type 1 PVC filler...Lorde adhesive to .25" alum. plt.

1" x 1" x .188" sq. aluminum tube welded frame

10 x 1" self tapping screws





- K 1" thick aluminum baseplate
- 1.125" diameter holes for 1" anchor-bolt mounting
- M .080" gauge aluminum fabricated base cover to encompass concrete pad
- N 1.5" x 1.5" x .188" welded aluminum angle frame
- outline of concrete pad footing



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mill&main

Job Name: Mill & Main

Job Location: Maynard, MA

Date:

Job #:

Scale:

as noted Drawn by: LH

Mill & Main Main Street Entrance Maynard, MA

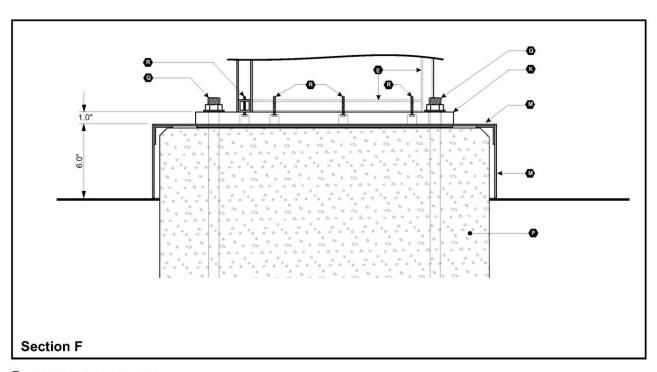
12/30/15

Freestanding Directory Signs

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(1" x 1" x .188" sq. aluminum tube welded frame

K 1" thick aluminum baseplate

M .080" gauge aluminum fabricated base cover to encompass concrete pad

Concrete footing...size...depth...TBD

1" diameter anchor-bolts or chemically set anchors...TBD

🔞 .375" machine bolts...tap into alum. tube frame from bottom of mounting plate with countersunk holes...Lorde adhesive where frame meets mounting plate



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mill&main

Sales Rep: J. Renzi Job Name: Mill & Main Job Location: Maynard, MA

Sheet: 5 of 5

Date: 12/30/15

Job #: Scale: as

Drawn by: LH

Mill & Main Main Street Entrance Maynard, MA

Freestanding Directory Signs



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DATE

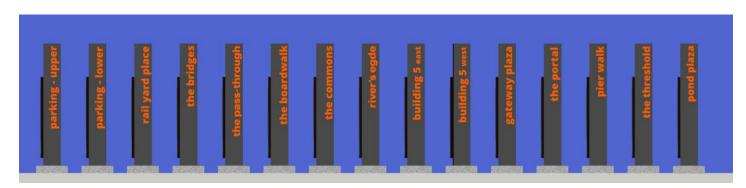
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mill&main

Sales Rep: J. Renzi Job Name: Mill & Main Job Location: Maynard, MA

Date: 12/30/15

Job #:

Scale:

Mill & Main Main Street Entrance Maynard, MA

Freestanding Directory Signs Layouts

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DIRECTORIES

Non-Illuminated Directory Signs.



graphic impact signs

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Sales Rep: J. Renzi Job Name: Mill & Main Job Location: Maynard, MA

12/30/15

Job #:

Scale:

Mill & Main Main Street Entrance Maynard, MA

Freestanding Directory Signs Layouts



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Sales Rep: J. Renzi

Job Name: Mill & Main Job Location: Maynard, MA

12/30/15

Job #:

Scale:

Mill & Main Main Street Entrance Maynard, MA

Freestanding Directory Signs Layouts

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DIRECTORIES

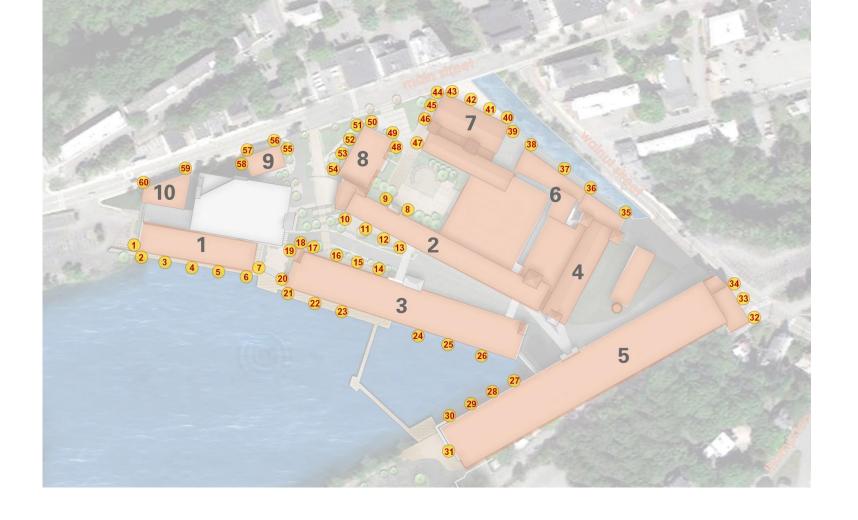
Non-Illuminated Directory Signs.

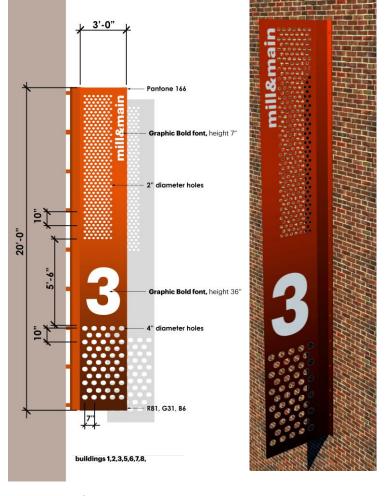


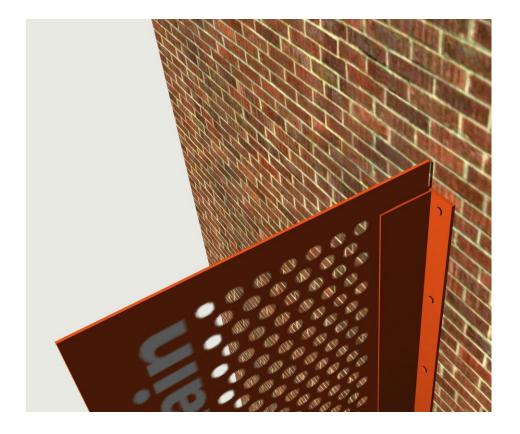




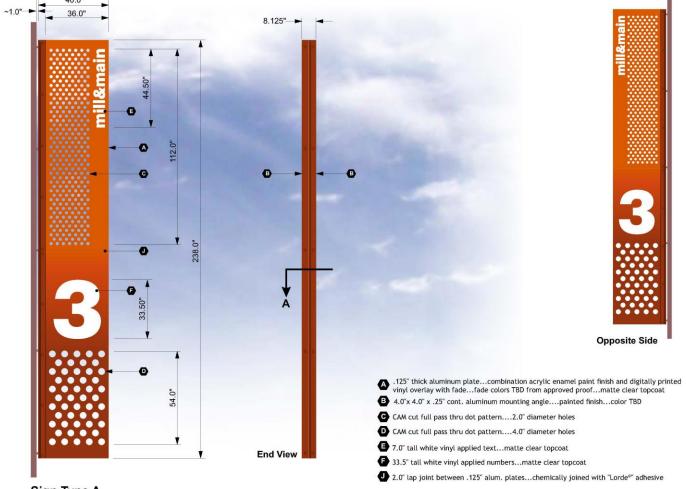
BANNERS







BANNERS



BANNERS

Sign Type A..



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5-5

mill&main

Sales Rep: J. Renzi Job Name: Mill & Main

Job Location: Maynard, MA Sheet: 1 of 4

Date: Job #:

#:

1/6/16

Scale: as noted

Drawn by: LH

Mill & Main Main Street Entrance Maynard, MA

Rigid Building Banners

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Quantity 65

HEIGHT 238" (19'-10")

WIDTH 36" (3'-0") AREA 59.50 Sq Ft

PROJECTION 40"

Relief needed for size allowed 8.00 Sq Ft

Relief Requested 51.50 Sq Ft

Note: Square footage will be calculated with building signage as

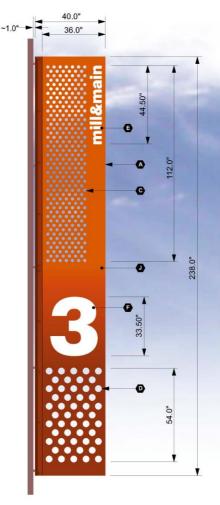
overall allowance.

Zoning Quantity None Found

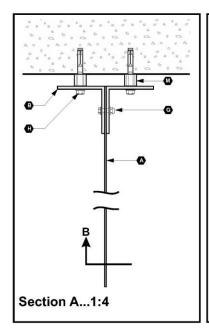
Zoning Height Page 86 (8' Clearance Below)
Zoning Projection 87 (Maximum 60" Projection)

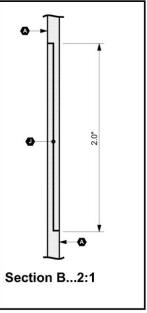
Zoning Size 6.2.10 (1) & (2) (8.00 Sq Ft Maximum Size)

Definition Page 86 & 87

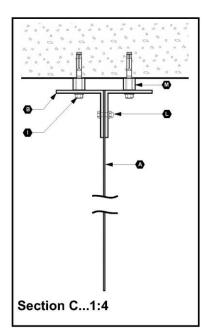








- △ .125" thick aluminum plate...combination acrylic enamel paint finish and digitally printed vinyl overlay with fade...fade colors TBD from approved proof...matte clear topcoat
- **B** 4.0"x 4.0" x .25" cont. aluminum mounting angle....painted finish...color TBD
- (10)...3/8" machine bolt with acorn finishing nut...paint to match angle mounting
- (10)...3/8"x 3" masonry expansion anchors....paint to match angle mounting
- (6)...3/8"x 3" masonry expansion anchors....paint to match angle mounting
- 2.0" lap joint between .125" alum. plates...chemically joined with "Lorde®" adhesive
- (5)...3/8" machine bolt with acorn finishing nut...paint to match angle mounting
- 1" dia. heavy wall stl. conduit tube spacers...painted to match brick.. (varying custom lengths at approx 1" to accommodate unevenness of brick walls)





mill&main

Sales Rep: J. Renzi

Job Name: Mill & Main

Job Location: Maynard, MA

Sheet: 3 of 4

Date: 1/6/16
Job #:
Scale: as noted

Drawn by: LH Mill & Main Main Street Entrance Maynard, MA

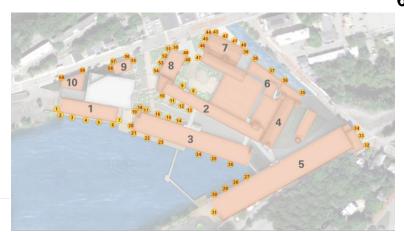
Rigid Building Banners



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Se

Building #	Sign Size	Sign Type	Quantity
1	20' H x 3' W	Α	7
2	20' H x 3' W	Α	6
3	20' H x 3' W	Α	13
4	20' H x 3' W	Α	0
5	20' H x 3' W	Α	8
6	20' H x 3' W	Α	4
7	20' H x 3' W	Α	9
8	20' H x 3' W	Α	7
9	10' H x 3' W	В	4
10	10' H x 3' W	В	2

60 TOTAL



























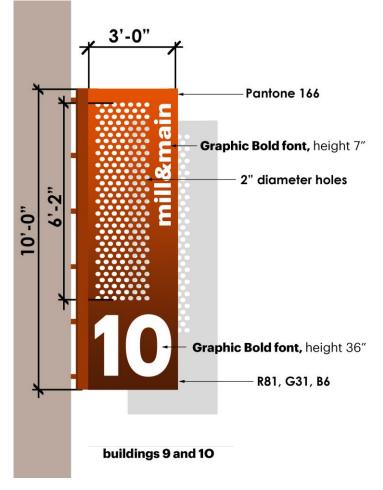








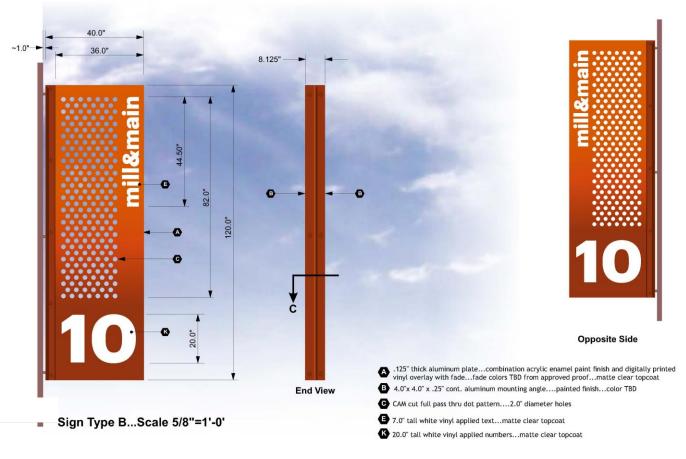














Quantity 6

HEIGHT 120" (10'-0")
WIDTH 36" (3'-0")
AREA 30.00 Sq Ft

PROJECTION 40"

Relief needed for size allowed 8.00 Sq Ft

Relief Requested 22.00 Sq Ft

Note: Square footage will be calculated with building signage as

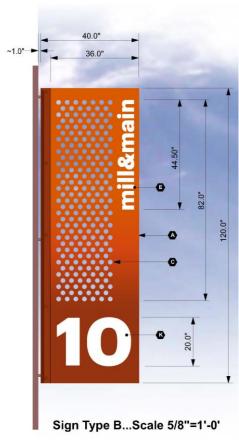
overall allowance.

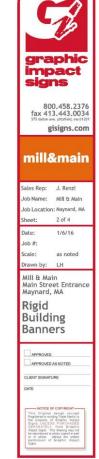
Zoning Quantity None Found

Zoning Height Page 86 (8' Clearance Below)
Zoning Projection 87 (Maximum 60" Projection)

Zoning Size 6.2.10 (1) & (2) (8.00 Sq Ft Maximum Size)

Definition Page 86 & 87







20'-10" BUILDING 1



22'-6" BUILDING 2



30'-0" BUILDING 3



33'-4" BUILDING 4

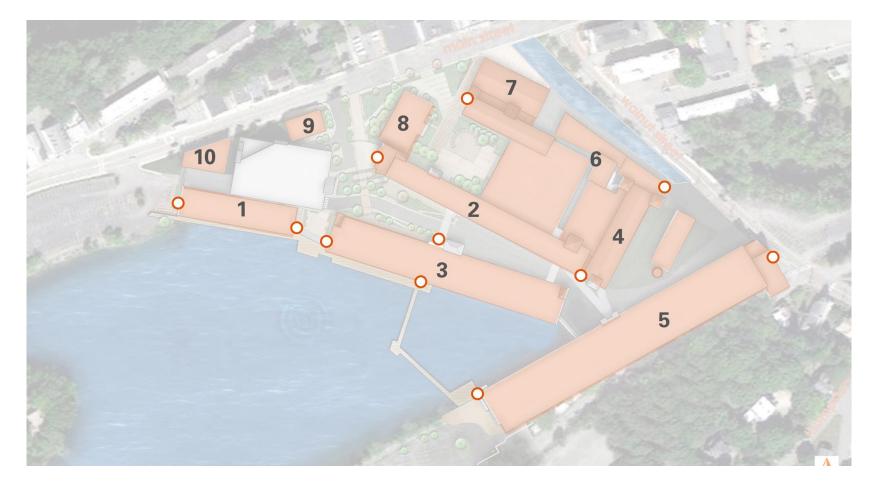


30'-0" BUILDING 5



10'-0" BUILDING 9 (146 Main Street)

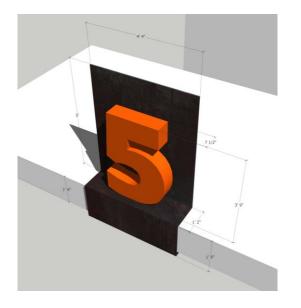
BUILDING NUMBERS

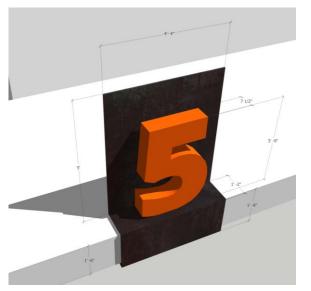






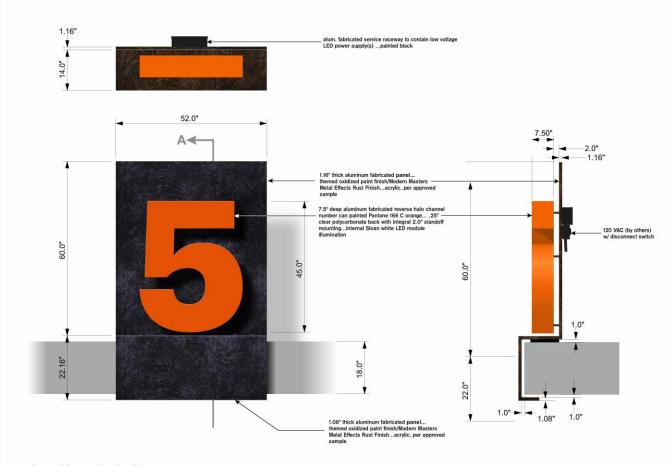
BUILDING NUMBERS













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mill&main

Sales Rep: J. Renzi Job Name: Mill & Main Job Location: Maynard, MA

1 of 2 Date: 1/7/16

Job #:

Sheet:

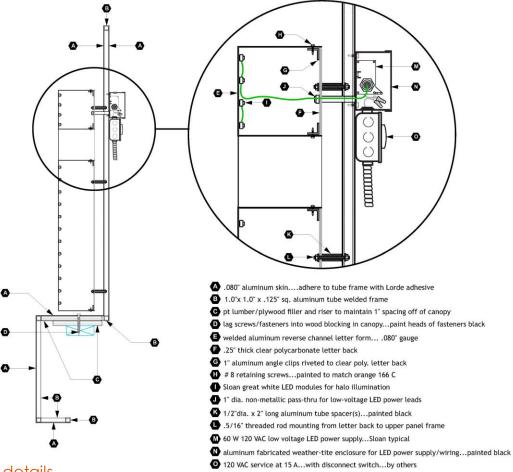
Scale: as noted Drawn by: LH

Mill & Main Main Street Entrance Maynard, MA

Canopy Building Numbers

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mill&main

Sales Rep: J. Renzi

Job Name: Mill & Main

Job Location: Maynard, MA

2 of 2

Date: 1/7/16

Sheet: Date: Job #:

Scale: as noted

Drawn by: LH

Mill & Main Main Street Entrance Maynard, MA

Canopy Building Numbers

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BUILDING NUMBERS – construction details









BUILDING NUMBERS







Building Numbers Type C...Non-Illuminated

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mill&main

Sales Rep: J. Renzi Job Name: Mill & Main Job Location: Maynard, MA

Sheet: 3 of 5

Date: 1/7/16

Job #: Scale: as noted

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Non-Illum. Building Numbers

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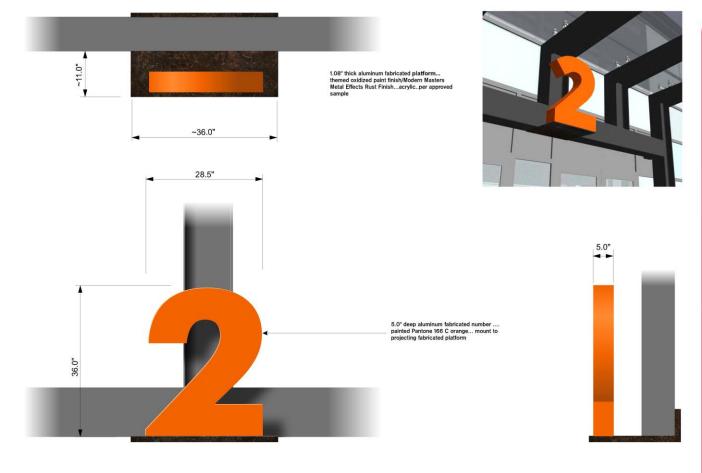
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Building Numbers Type B...Non-Illuminated BUILDING NUMBERS

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Sales Rep: J. Renzi Job Name: Mill & Main Job Location: Maynard, MA

eet: 4 of 5

Date: 1/7/16

Job #: Scale: as noted

Scale: as noted

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Mill & Main Main Street Entrance Maynard, MA

Non-Illum. Building Numbers

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<u>Sign A</u> QUANTITY	3	Building #	Sign Size	Sign Type	Quantity
HEIGHT WIDTH	36" 32"	1	45" H x 21.5" W	Α	2
AREA 8.00 Sq Ft No relief needed		2	36" H x 28.5" W	В	1
<u>Sign A</u> QUANTITY	6 45" 36" 11.25 Sq Ft	3	45" H x 36" W	Α	3
HEIGHT WIDTH		4	36" H x 32" W	Α	1
AREA No relief nee		5	45" H x 35" W	Α	1
Sign B QUANTITY	1 36" 28.5" 7.25 Sq Ft	5 east	78" H x 47" W	С	1
HEIGHT		6	36" H x 30" W	Α	1
WIDTH AREA		7	36" H x 27" W	Α	1
Sign C	No relief needed ign C		X	X	0
QUANTITY HEIGHT	1 78" (6'-5")	9	X	X	0
WIDTH AREA	47" (3'-11") 25.50 Sq Ft	10	X	X	0

No relief needed

Note: Square footage will be calculated with building signage as overall allowance

Zoning Quantity None Found Zoning Height Section 6.2.3 (1)

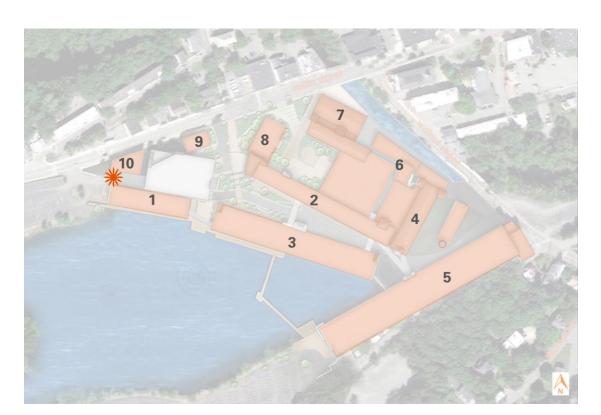
Zoning Size Page 86, 87 & Section 6.10.2 (1), (2), (3) & (4)

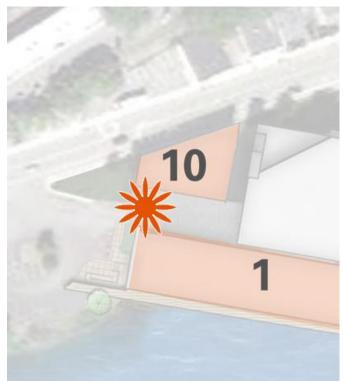
Zoning Illumination Section 6.2.8 (1), (2), (3) & (4)

Definition Page 88



THE PORTAL





THE PORTAL – site plan

site plan detail



THE PORTAL – BEFORE the reduction of the "mill&main" sign from 31'-8" x 4'-8" to 24'-4" x 3'-6" and the height reduction of the Main Street Entry sign from 22'-4" to 19'-0."



THE PORTAL – AFTER the reduction of the "mill&main" sign from 31'-8" x 4'-8" to 24'-4" x 3'-6" and the height reduction of the Main Street Entry sign from 22'-4" to 19'-0."









THE PORTAL



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Job Name: Mill & Main

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1 of 1 1/11/16

as noted



QUANTITY 1

HEIGHT 42" (3'-6) WIDTH 288" (24'-0") AREA 84 Sq Ft

Note: Square footage will be calculated with building signage as overall allowance

Zoning Quantity None Found Section 6.2.3 (1)

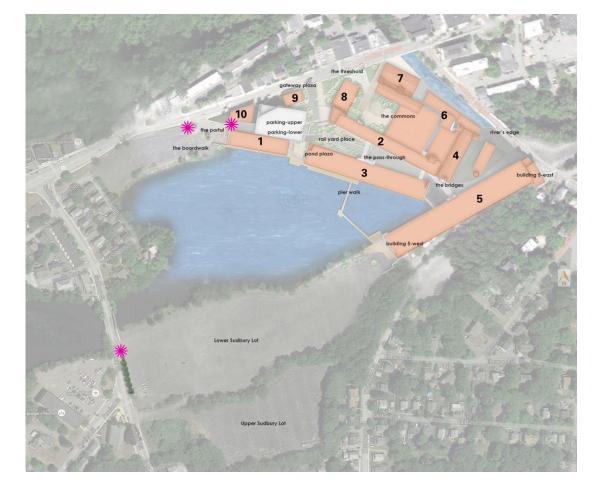
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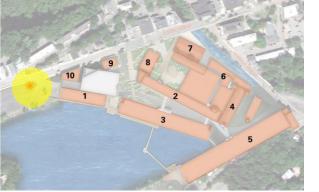
Zoning Illumination Section 6.2.8 (1), (2), (3) & (4)

Definition Page 88



SITE ENTRY SIGNAGE









SITE ENTRY SIGNAGE – Main Street at Building 1

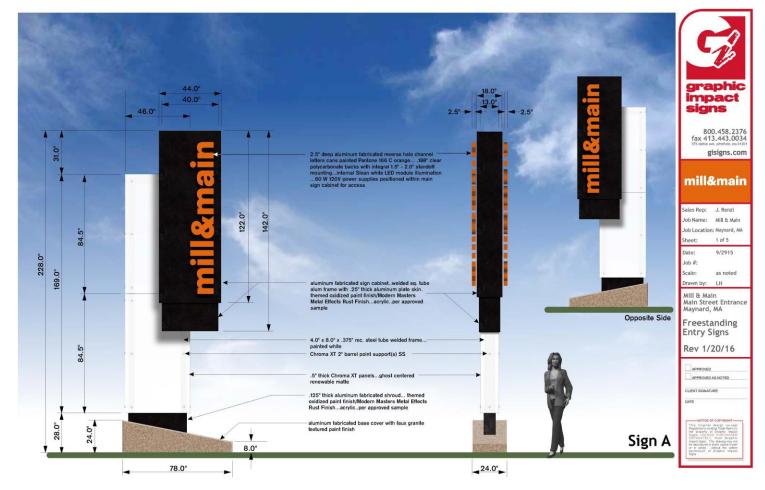
SETBACK DIMENSIONS

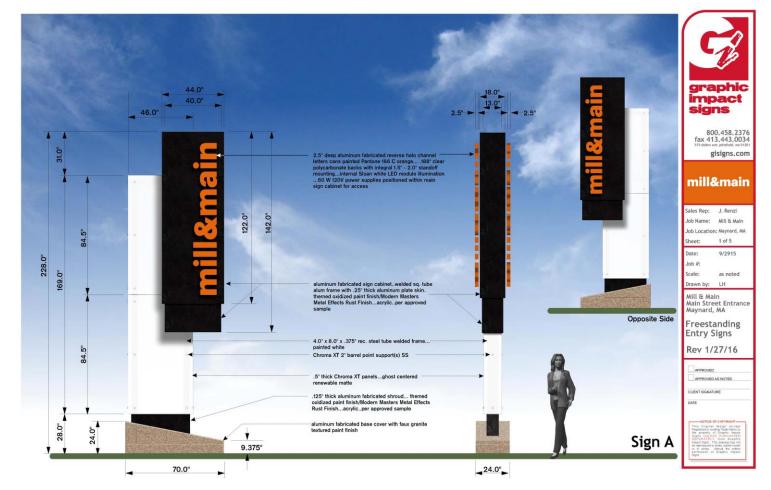


SITE ENTRY SIGNAGE – Main Street at Building 1









HEIGHT 142" (11'-10") WIDTH 44" (3'-8") AREA 43.50 Sq Ft

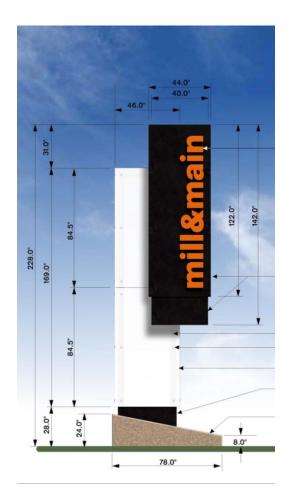
OVERALL HEIGHT 19'-0"

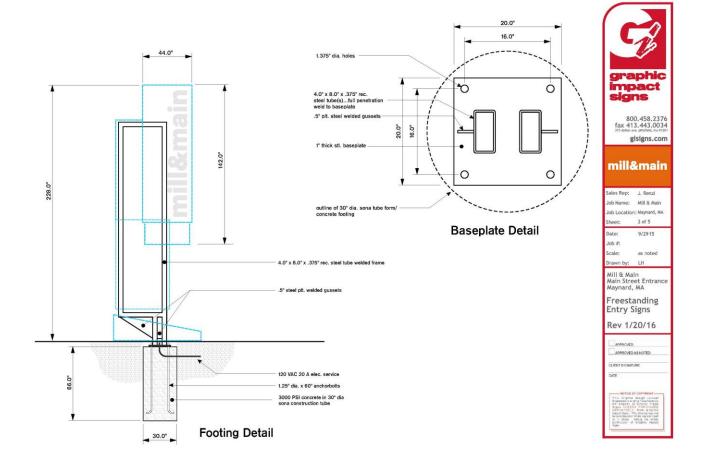
Setback from Main Street 14'-0"

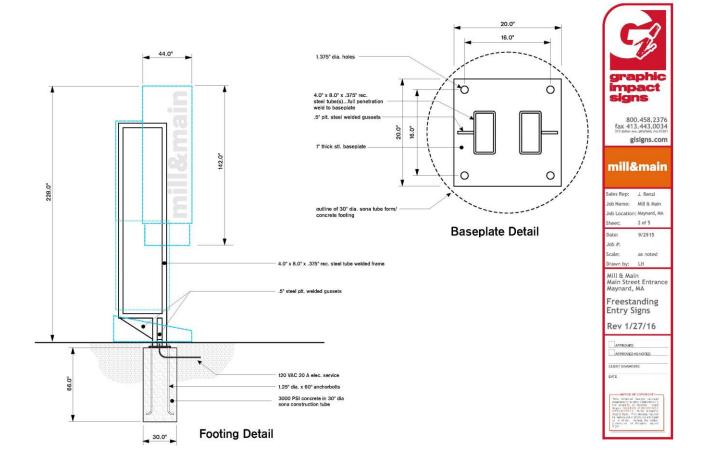
Relief needed for height – allowed 15' overall height 4'-0" relief requested

Relief needed for setback – allowed 14' setback No relief requested

Relief uncertain for size - no mention of freestanding sign maximum size







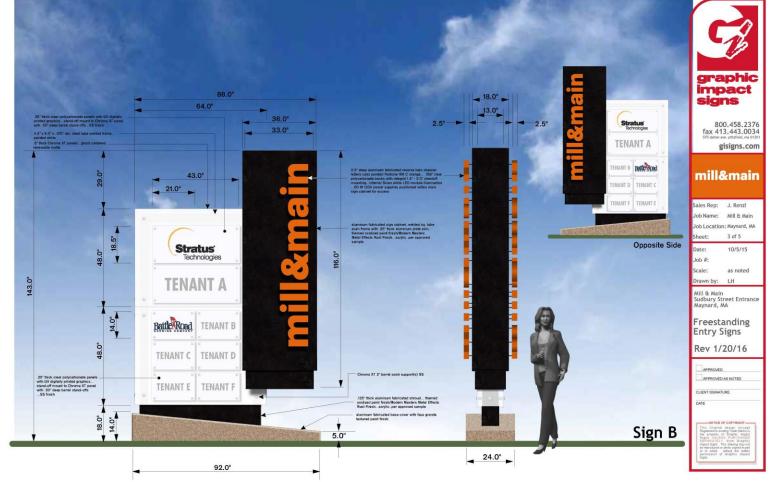




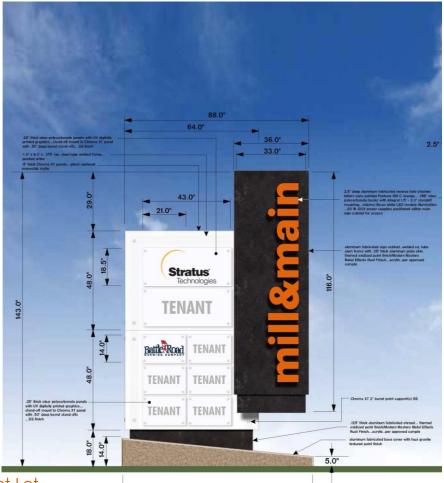


SITE ENTRY SIGNAGE – Lower Sudbury Street Lot









92.0"



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mill&main

Job Name: Mill & Main
Job Location: Maynard, MA
Sheet: 5 of 5

Date: 9/2915
Job #:

Sales Rep: J. Renzi

Scale: as noted

Drawn by: LH

Mill & Main

Main Street Entrance Maynard, MA

Freestanding Entry Sign Internally Illum. Rev 12/22/15

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CLIENTS	GNATURE
DATE	
This is Register the pro- Signs SEPAR impact to reprint or in a	OTICE OF COPYRIGHT— (riginal design (excepted or entire) Trade Market genty of Graphic Impact UNLESS PURCHASE LATEL from Graphic plays. This drawing may no duod or plant opened in pa- thick without the write- soon of Graphic Impact on of Staphic Impact

SITE ENTRY SIGNAGE – Lower Sudbury Street Lot

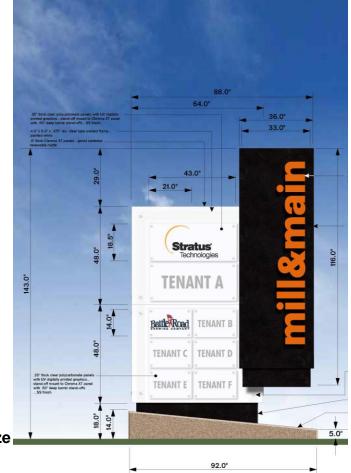
HEIGHT 116" (9'-8") WIDTH 88" (7'-4") AREA 71.00 Sq Ft

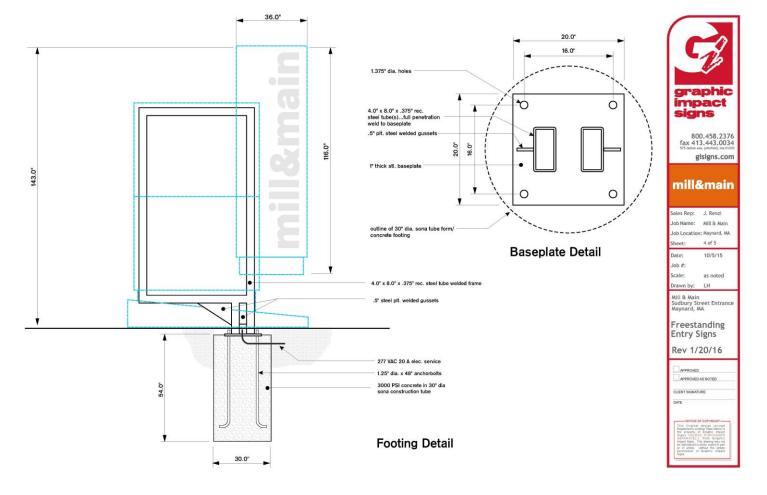
OVERALL HEIGHT 12'-0"

Setback from Lower Sudbury Street 15'-0"

Relief needed for setback – allowed 14' setback No relief requested

Relief uncertain for size – no mention of freestanding sign maximum size





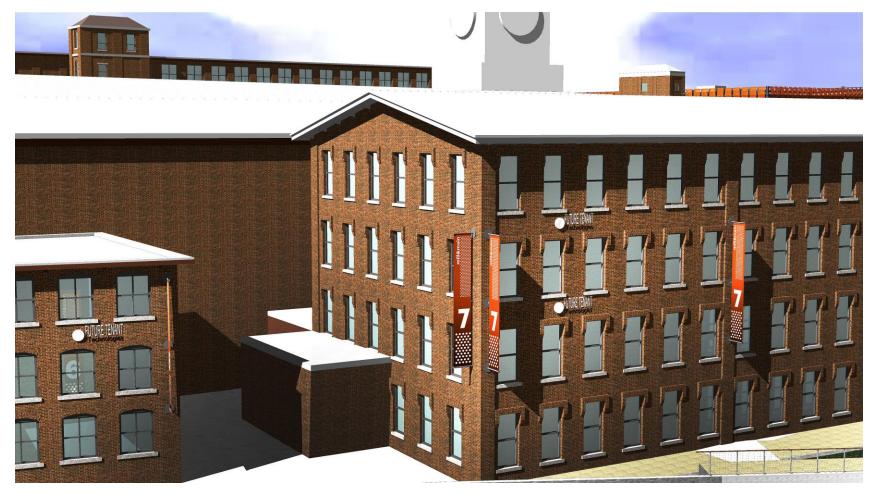
TENANT SIGNAGE



TENANT SIGNAGE – possible placement



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-Secondary Freestanding Sign -Building Identification numbers & directories. Building #1 Quantity = $1 \times \text{Size} = 6.75 \text{ Sq Ft} =$ -Building ID number

71.00 Sq Ft @ 12'0" Overall height & 10' Setback Square Footage Allowance – Main Street 225 LF x 15' = 3,780 Sq Ft x 20% = 756 Sq Ft

6.75 Sq Ft

7.25 Sq Ft

43.50 Sq Ft @ 19'0" Overall height & 10' Setback

-Blade ID Number Quantity = $7 \times \text{Size} = 59.50 \text{ Sg Ft} = 416.50 \text{ Sg Ft}$ -Freestanding Directory -Main Portal Entry Sign

Quantity = $2 \times \text{Size} = 12.75 \text{ Sq Ft} = 25.50 \text{ Sq Ft}$ Quantity = 1 x Size = 84.00 Sg Ft = 84.00 Sg Ft**Total Proposed** 532.75 Sq Ft < 756 Sq Ft Allowed

Building # 2

Building # 3

Building # 4

Building # 5

-Building ID number

-Building ID number

-Building ID number

-Freestanding Directory

-Blade ID number

-Freestanding Directory

-Blade ID number

-Building ID number -Blade ID number -Freestanding Directory

-Primary Freestanding Sign

Square Footage Allowance - Main Street 468 LF x 15' = 7,020 Sq Ft x 20% = 1,404 Sq Ft Quantity = $1 \times \text{Size} = 7.25 \text{ Sg Ft} =$

Quantity = $8 \times \text{Size} = 59.50 \text{ Sq Ft} = 476.00 \text{ Sq Ft}$

Quantity = $3 \times \text{Size} = 12.75 \text{ Sq Ft} = 38.25 \text{ Sq Ft}$ **Total Proposed** 521.50 Sq Ft < 1,404 Sq Ft Allowed Square Footage Allowance – Main Street 513 LF x 15' = 7,695 Sq Ft x 20% = 1,539 Sq Ft Quantity = 3 x Size = 11.25 Sq Ft = Quantity = 17 x Size = 59.50 Sq Ft = 1,011.50 Sq Ft

Quantity = 3 x Size = 12.75 Sq Ft = 38.25 Sq Ft Total Proposed 1,083.50 Sq Ft < 1,539 Sq Ft

Square Footage Allowance - Walnut Street 208 LF x 15' = 3,120 Sq Ft x 20% = 624 Sq Ft Quantity = 1 x Size = Quantity = 0 x Size = Quantity = 1 x Size = 12.75 Sq Ft = 12.75 Sq Ft

8.00 Sq Ft =0 Sa Ft =

8.00 Sq Ft 0 Sa Ft

20.75 Sq Ft < 624 Sq Ft

11.00 Sq Ft 535.50 Sq Ft Quantity = $2 \times \text{Size} = 12.75 \text{ Sq Ft} = 25.50 \text{ Sq Ft}$

SIGN AREA SUMMARY - zoning

-Blade ID number -Freestanding Directory -Building ID number

Quantity = $1 \times \text{Size} = 25.50 \text{ Sq Ft} =$ Quantity = $1 \times \text{Size} = 11.00 \text{ Sq Ft} =$ Quantity = $9 \times \text{Size} = 59.50 \text{ Sq Ft} =$

Total Proposed

33.75 Sq Ft

Square Footage Allowance – Thompson Street 634 LF x 15' + 9,510 Sq Ft x 20% = 1,902 Sq Ft 25.50 Sa Ft

Total Proposed

597.50 Sq Ft < 1,902 Sq Ft

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Building # 6
                         Square Footage Allowance – Walnut Street 260 LF x 15' = 3,900 Sq Ft x 20% = 780 Sq Ft
  -Building ID number
                                  Quantity = 1 x Size =
                                                         7.50 \text{ Sq Ft} =
                                                                            7.50 Sq Ft
  -Blade ID number
                                  Quantity = 8 \times \text{Size} = 59.50 \text{ Sg Ft} = 476.00 \text{ Sg Ft}
  -Freestanding Directory
                                  Quantity = 1 x Size = 12.75 \text{ Sg Ft} = 12.75 \text{ Sg Ft}
                                                                         496.25 Sq Ft < 780 Sq Ft
                                                 Total Proposed
Building # 7
                         Square Footage Allowance – Walnut Street 151 LF x 15' = 2,265 Sq Ft x 20% = 453 Sq Ft
  -Building ID number
                                  Quantity = 1 \times \text{Size} = 6.25 \text{ Sq Ft} =
                                                                            6.75 Sq Ft
  -Blade ID number
                                  Quantity = 8 x Size = 59.50 Sq Ft = 476.00 Sq Ft
  -Freestanding Directory
                                  Quantity = 1 x Size = 12.75 \text{ Sg Ft} = 12.75 \text{ Sg Ft}
                                                 Total Proposed
                                                                         495.50 Sa Ft > 453 Sa Ft
Building # 8
                         Square Footage Allowance – Main Street 125 LF x 15' = 1,875 Sq Ft x 20% = 375 Sq Ft
  -Building ID number
                                  Quantity = 0 x Size =
                                                             0 Sq Ft =
                                                                               0 Sq Ft
  -Blade ID number
                                  Quantity = 8 x Size = 59.50 Sq Ft =
                                                                          476.00 Sq Ft
                                  Quantity = 1 \times \text{Size} = 12.75 \text{ Sq Ft} =
  -Freestanding Directory
                                                                           12.75 Sq Ft
                                                 Total Proposed
                                                                         488.75 Sq Ft > 375 Sq Ft
Building #9
                         Square Footage Allowance - Main Street 81 LF x 15' = 1,215 Sq Ft x 20% = 243 Sq Ft
  -Building ID number
                                  Quantity = 0 x Size =
                                                                               0 Sq Ft
                                                             0 Sa Ft =
  -Blade ID number
                                  Quantity = 4 \times \text{Size} = 30.00 \text{ Sq Ft} =
                                                                         120.00 Sq Ft
  -Freestanding Directory
                                  Quantity = 1 x Size = 12.75 \text{ Sg Ft} = 12.75 \text{ Sg Ft}
                                                 Total Proposed
                                                                         132.75 Sq Ft < 243 SqFt
Building # 10
                         Square Footage Allowance – Main Street 108 LF x 15' = 1,620 Sq Ft x 20% = 324 Sq Ft
  -Building ID number
                                  Quantity = 0 x Size =
                                                             0 Sq Ft =
                                                                             0 Sq Ft
  -Blade ID number
                                  Quantity = 2 \times Size = 30.00 Sq Ft =
                                                                         60.00 Sq Ft
  -Freestanding Directory
                                                             0 Sq Ft =
                                  Quantity = 0 x Size =
                                                                             0 Sq Ft
                                                 Total Proposed
                                                                         60.00 Sq Ft < 324 Sq Ft
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Proposed Building Sign Overall AREA	4,429.25 sf
Combined Building Sign AREA Allowance	8,400.00 sf

Proposed total Building AREA & Freestanding ID Sign AREA 4,543.75 sf Available Building Sign AREA For Future Tenants 3,970.75 sf

"Proposed" Building Sign AREA For Future Tenants

37@ 21.50 SF = 795.5 sf

QUANTITY large 8@ 50.00 SF = 400.0 sf



1,195.50 sf

QUANTITY small



mill&main



